

AVAILABLE PROGRAMS / VERFÜGBARE PROGRAMME / PROGRAMMES DISPONIBLES / PROGRAMAS DISPONIBLES

Mod.	Range	Meth.
00594	0.02 - 0.50 mg/l Al	196
00595	0.03 - 6.00 mg/l Cl ₂	141
00597	0.03 - 6.00 mg/l Cl ₂	142
00598	0.05 - 6.00 mg/l Cl ₂	143
00599	0.05 - 6.00 mg/l Cl ₂	144
00602	0.05 - 6.00 mg/l Cl ₂	145
00605	0.10 - 10.00 mg/l Br ₂	146
00606	0.20 - 10.00 mg/l I ₂	147
00607	0.05 - 4.00 mg/l O ₃	148
00608	0.10 - 10.00 mg/l ClO ₂	149
00609	1.0 - 90.0 mg/l NO ₂ -N	197
00613	0.5 - 15.0 mg/l N	153
00614	23 - 225 mg/l NO ₃ -N	151
00615	30 - 300 mg/l K	150
00616	3.0 - 100.0 mg/l PO ₄ -P	152
00617	50 - 500 mg/l SO ₄	154
00675	0.05 - 2.50 mg/l AOX	156
00683	2.0 - 75.0 mg/l NH ₄ -N	155
00683	5 - 150 mg/l NH ₄ -N	163
00687	0.5 - 12.0 mg/l O ₂	157
00796	0.10 - 5.00 mg/l Fe	161
00798	1.0 - 100.0 mg/l PO ₄ -P	162
00815	5.0 - 75.0 mg/l Mg	158
00816	0.10 - 5.00 mg/l Mn	159
00826	0.05 - 2.00 mg/l B	164
00856	0.002 - 0.1 mg/l C ₆ H ₅ OH	177
00856	0.10 - 5.00 mg/l C ₆ H ₅ OH	176
00857	1.1 - 107.0 mg/l SiO ₂	169
00857	11 - 1070 mg/l SiO ₂	171
00858	10 - 250 mg/l Ca	165
00860	0.02 - 1.00 mg/l Mo	175
00861	0.025 - 1.000 mg/l Zn	174
00885	10 - 300 mg/l Na	168
00961	5 - 215 mg/l Ca (GH)	178
01632	0.25 - 10.00 mg/l Cl ₂	185
01739	0.05 - 2.00 mg/l Mn	184
01744	6.4 - 8.8 (pH)	186
01745	0.010 - 0.500 mg/l Cd	183
01746	1.0 - 60.0 mg/l SO ₃	187
01747	0.005 - 0.100 mg/l As	132

Mod.	Range	Meth.
01758	0.40 - 8.00 mg/l OH	208
01763	50 - 3000 mg/l HOAc	191
01764	0.05 - 1.50 mg/l k-Ten	192
01787	0.10 - 7.50 mg/l n-Ten	193
09701	0.010 - 0.500 mg/l CN	109
09711	0.02 - 2.00 mg/l N ₂ H ₄	44
09713	1.0 - 25.0 mg/l NO ₃ -N	139
09717	0.10 - 5.00 mg/l Pb	160
09772	10 - 150 mg/l O ₂	137
09773	100 - 1500 mg/l O ₂	138
14394	0.05 - 3.00 mg/l SO ₃	127
14394	1.0 - 20.0 mg/l SO ₃	71
14500	0.10 - 8.00 mg/l HCHO	28
14537	0.5 - 15.0 mg/l N	68
14540	10 - 150 mg/l O ₂	14
14541	25 - 1500 mg/l O ₂	23
14542	0.5 - 18.0 mg/l NO ₃ -N	59
14543	0.05 - 5.00 mg/l PO ₄ -P	55
14544	0.5 - 16.0 mg/l NH ₄ -N	52
14546	0.5 - 25.0 mg/l PO ₄ -P	69
14547	0.010 - 0.700 mg/l NO ₂ -N	35
14548	5 - 250 mg/l SO ₄	64
14549	0.05 - 4.00 mg/l Fe	37
14551	0.10 - 2.50 mg/l C ₆ H ₅ OH	73
14552	0.05 - 2.00 mg/l Cr	39
14553	0.05 - 8.00 mg/l Cu	26
14554	0.10 - 6.00 mg/l Ni	17
14555	500 - 10000 mg/l O ₂	24
14556	0.10 - 3.00 mg/l NO ₃ -N	72
14557	0.025 - 0.500 mg/l F	124
14557	0.10 - 1.50 mg/l F	76
14558	0.20 - 8.00 mg/l NH ₄ -N	51
14559	4.0 - 80.0 mg/l NH ₄ -N	53
14560	4.0 - 40.0 mg/l O ₂	31
14561	0.010 - 0.500 mg/l CN	75
14562	5.0 - 50.0 mg/l K	103
14563	0.5 - 25.0 mg/l NO ₃ -N	30
14564	100 - 1000 mg/l SO ₄	82
14566	0.20 - 5.00 mg/l Zn	74
14598	0.10 - 2.00 mg/l F	166

Mod.	Range	Meth.
14598	1.0 - 20.0 mg/l F	167
14622	0.10 - 2.50 mg/l Sn	100
14678	0.10 - 8.00 mg/l HOAc	91
14683	0.50 - 5.00 mg/l Ca (RH)	98
14690	50 - 500 mg/l O ₂	93
14691	300 - 3500 mg/l O ₂	94
14694	0.5 - 12.0 mg/l O ₂	92
14697	0.05 - 2.00 mg/l a-Ten	87
14729	0.5 - 25.0 mg/l PO ₄ -P	86
14730	5 - 125 mg/l Cl	95
14731	0.25 - 5.00 mg/l H ₂ O ₂	128
14731	2.0 - 20.0 mg/l H ₂ O ₂	99
14739	0.010 - 2.000 mg/l NH ₄ -N	104
14752	0.05 - 3.00 mg/l NH ₄ -N	54
14758	0.05 - 3.00 mg/l Cr	40
14761	0.05 - 5.00 mg/l Fe	38
14763	10 - 150 mg/l N	108
14764	1.0 - 50.0 mg/l NO ₃ -N	107
14767	0.10 - 6.00 mg/l Cu	27
14770	0.50 - 10.00 mg/l Mn	19
14773	0.5 - 20.0 mg/l NO ₃ -N	60
14776	0.02 - 1.00 mg/l NO ₂ -N	36
14779	0.10 - 1.50 mg/l S	80
14785	0.10 - 5.00 mg/l Ni	18
14791	25 - 300 mg/l SO ₄	65
14794	0.010 - 1.600 mg/l SiO ₂	81
14794	0.11 - 10.70 mg/l SiO ₂	79
14815	10 - 160 mg/l Ca	42
14815	1.0 - 15.0 mg/l Ca	125
14821	0.5 - 12.0 mg/l Au	45
14825	0.10 - 1.20 mg/l Al	43
14831	0.50 - 3.00 mg/l Ag	47
14832	0.05 - 2.50 mg/l Zn	41
14833	0.10 - 5.00 mg/l Pb	66
14834	0.025 - 1.000 mg/l Cd	67
14839	0.050 - 0.800 mg/l B	46
14842	1.0 - 30.0 mg/l PO ₄ -P	70
14848	0.05 - 5.00 mg/l PO ₄ -P	56
14878	5.0 - 80.0 mg/l TOC	172
14879	50 - 800 mg/l TOC	173

Mod.	Range	Meth.
14895	15 - 300 mg/l O ₂	105
14896	1.0 - 50.0 mg/l O ₂	106
14897	10 - 250 mg/l Cl	63
14897	2.5 - 25.0 mg/l Cl	110
14942	0.2 - 17.0 mg/l NO ₃ -N	140
18789	0.03 - 6.00 mg/l H ₂ O ₂	198
19250	2 - 160 mg/l Cyan Acid	205
19251	0.020 - 0.500 mg/l DEHA	207
19252	0.5 - 45.0 mg/l Mo	206
A6/25	0.20 - 8.00 mg/l NH ₄ -N	3
BrO3	0.003 - 0.150 mg/l BrO ₃	195
C3/25	10 - 150 mg/l O ₂	1
C4/25	25 - 1500 mg/l O ₂	2
Cl2_I	0.03 - 6.00 mg/l Cl ₂	194
Cr-bath	40 - 400 mg/l CrO ₃ (bath)	20
Cu-bath	10.0 - 80.0 mg/l Cu (bath)	83
ds	25 - 750 mg/l Susp. solids	182
FB436	0.5 - 50.0 m ⁻¹ DFZ	15
FB525	0.5 - 50.0 m ⁻¹ DFZ	61
FB620	0.5 - 50.0 m ⁻¹ DFZ	78
Hg	0.025 - 1.000 mg/l Hg	135
Hz340	1 - 500 Hz	32
Hz445	1 - 1000 Hz	179
Hz455	1 - 1000 Hz	180
Hz465	1 - 1000 Hz	181
IodFa	0.1 - 50.0 IFZ	21
IodFa	0.05 - 3.00 IFZ	33
N2/25	0.5 - 25.0 mg/l NO ₃ -N	4
N5/25	0.010 - 0.700 mg/l NO ₂ -N	5
Ni-bath	10 - 120 mg/l Ni (bath)	57
P6/25	0.05 - 5.00 mg/l PO ₄ -P	6
P7/25	0.5 - 25.0 mg/l PO ₄ -P	7
Pd	0.05 - 1.25 mg/l Pd	133
Pt	0.10 - 1.25 mg/l Pt	134
Sb	0.10 - 8.00 mg/l Pt	130
T550	1 - 100 FAU	77
α254	0.5 - 50.0 m ⁻¹ α(254)	300
α436	0.5 - 50.0 m ⁻¹ α(436)	302
μ254	0.5 - 50.0 m ⁻¹ μ(254)	301